

PET-Inlay / Disc Tag

Technologien:

125 kHz:
EM H4101
P4150
Hitag-1
Hitag-2
Temic 5551

13,56 MHz:
Legic
Mifare

Construction / application:

The transponders are laminated in transparent PET foil, making them watertight and protecting them against damage during subsequent handling.

The coils are welded together with the module, creating a particularly flat profile with a thickness of approx. 0.8 mm.

The laminates are particularly suitable for use in key housings and other applications. Their method of construction offers a cost-effective alternative to epoxy tokens.

Double-sided adhesive film, available as an option, provides a cost-effective adhesive label. A "self-destructing PET" can be produced with the NF option.

Dimensions:

From 26 mm to 40 mm diameter, other custom sizes available on request.

Adhesive label:

Material: PET as above, adhesive: 3M 468 MP

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